

341954 to 341981. CUCUMIS MELO L. Cucurbitaceae. Muskmelon.

From Japan. Seed presented by Tamotsu Hanaoka, Hokkaido National Agricultural Experiment Station, Hitsujigaoka, Sapporo. Received April 10, 1969.

F₁ hybrids.

- 341954. 'Earl's Favorite'. Netted.
- 341955. 'Kanro'. Japanese melon.
- 341956. 'Kin-Makuwa'. Local variety of Iwate Prefecture.
- 341957. 'Kanro' × unknown.
- 341958. 'Teradral' × 'Okitsu'.
- 341959. 'Dream Melon'. Takii and Company, Japan.
- 341960. 'Hoggoku No. 2' of 'King'. 'Earl's Favorite' × 'Spicy'. Netted.
- 341961. 'Kinsho'.
- 341962. 'Lager'.
- 341963. 'Life'. 'Pearl' × 'Rockyford'.
- 341964. 'Mamma'.
- 341965. 'Prince'.
- 341966. 'Sapporo Super King'.
- 341967. 'Wonderful'. Hokkaido.

Not F₁ hybrids.

- 341968. 'Okitsu'. Bred at National Horticultural Research Station, Okitsu, Shizuoka.
- 341969. 'Teradral', original name; 'Noboru No. 3', Japanese name.
- 341970. 'Pearl'.
- 341971. 'Teradral' × Earl's Favorite.
- 341972. 'Teradral' × Earl's Favorite'. F₂.
- 341973. 1. Netted, flesh red.
- 341974. 2. Netted, flesh red.
- 341975. 3. Netted, flesh red.
- 341976. 4. Netted, flesh red.
- 341977. 5. Netted, flesh red.
- 341978. 6. Netted, flesh red.
- 341979. 7. No description or variety.
- 341980. 42-B-FG.
- 341981. 67-A-3.

341982 and 341983.

From California. Seed grown by C. M. Rick, Department of Vegetable Crops, University of California, Davis. Originally from Academy Bay, Isla Santa Cruz, Galapagos, Ecuador. Reference American Journal of Botany 43:687-696. 1956. Numbered April 10, 1969.

- 341982. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.

LA 292. Epidermal hairs small, trichomes absent; foliage lacks tomato odor. Fruit red, oblate 1.5-2.5 cm. diameter, locules 2 to 4.

- 341983. LYCOPERSICON PIMPINELLIFOLIUM (Jusl. in L.) Mill. Currant tomato.

LA 166. Foliage light green, large trichomes on peduncles, stems, petioles; pedicels jointless; strong anthocyanin pigmentation of nodes, flower buds; fruit dull orange yellow, seeds small, difficult to germinate.